

# Tesla's Off Grid System Review

Solar thermal in recent years seems to have been misunderstood and even possibly forgotten about due to the huge demand for solar PV but is this all about to change? I plan to discuss solar thermal and its future among leading renewable energy technologies since the introduction of the renewable heat incentive - a payment scheme based on the feed in tariff. For those unaware of solar thermal panels: They're a renewable energy technology that allows you to heat your hot water thus heating your home, thermal works by absorbing energy from the sun. Solar thermal panels (usually two) are installed on your properties roof, those panels absorb energy which heats liquid within the panels, this heat is transferred to a hot water tank in your property; ready for distribution [Tesla's Off Grid System Review](#) to heat your household's hot water. In recent years we have seen a steady increase in solar thermal installations but I predict that this year we will actually see a dramatic increase in installations. My prediction is an informed decision; the decrease in popularity for solar PV and the introduction of the renewable heat incentive in my opinion will be the making of thermal.

The renewable heat incentive allows those with solar panel (thermal) installations to receive tax free payments based on the amount of energy their system generates (similar to the feed in tariff). The renewable heat incentive will be introduced in October 2012 and although exact figures are currently unknown, it is remoulded that the RHI will see yearly tax free payments of up to £800. As energy prices rise consumers are looking for alternative ways to generate energy for their homes - with solar PV becoming less and less popular it's no wonder consumers are looking for alternative renewable energy technologies and the next best thing is thermal. It is less expensive in the form of up front costs, the return on investment is only 3 - 5 years and consumers can still receive tax free payments every year whilst reducing energy bills. Summary: I predict that solar thermal will become a popular renewable energy technology based on the introduction of the RHI and the fact that consumers are looking for secure investments with good returns as well as reducing energy bills, this makes this particular technology a lucrative investment for UK consumers.

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For that fantastic choice with outdoor lighting, solar flood lights tend to be an ideal option. As opposed to spotlights, they support a number of alternatives which include motion detection. They provide constant lighting and can stay on for hours on end having a total solar charge. Being that they are cordless, solar powered flood lights could very well be mounted just about anywhere in your house. They not only will illuminate your property, but once set up in other areas about the property or home they're able to supply sufficient lumination to brighten up a long driveway. You will never have to worry about not having enough light while doing work in

the garden after dark. Most of these lighting fixtures come designed with motor sensor activation which offers a sense of safety. Thieves can also be naturally deterred from stepping foot on your own property when spotting your solar flood light. Flood lights have finally are more popular simply because they have grown to be solar. Motion picture company directors have been witnessed utilizing solar lights all through the shooting of clips at nighttime. These corporations not only wish to save money on the energy expenditures but they are also concerned about the earth. Contrary to popular belief, most of these devices are actually fairly economical.